

- ☐ Drafts
☐ Pending
☒ Active
- L1: (12452) (expanding or expandable or expansion) near
 - L2: (3419422) bottom adl hole adj assembly
 - L3: (1959) bottom adj hole adj assembly
 - L4: (74) 1 and 3
 - L5: (836) gauge adj (section or region)
 - L6: (2118) (cutting or cutter) adj diameter
 - L7: (17) 5 and 6
 - L8: (1329) bit adj diameter
 - L9: (3409) 6 or 8
 - L10: (30) 5 and 9
 - L11: (5) 1 and 10
 - L12: (147066) wall adj thickness
 - L13: (2428) 1 and 12
 - L14: (2846537) diameter
 - L15: (2409396) ratio
 - L16: (5593) 12 same 14 same 15
 - L17: (186) 1 and 16
 - L18: (12452) (expanding or expandable or expansion) near
 - L19: (186) 16 and 18

Failed

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DBs

US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM

☒ Plurals

Default operator:

OR

☐ Highlight all hit terms initially

16 and 18

BRS form

IS&R form

Image

Text

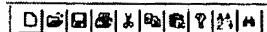
HTML

	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C
1	<input type="checkbox"/>	US 20040074640	20040422	28	Method and apparatus	166/277	166/207; 166/380;		Anderton, David Andrew et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20050172473	20050811	90	Method and apparatus for forming a mono-diam	29/507	29/522.1		Cook, Robert Lance et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20050167875	20050804	13	Stretched polytetrafluoroethylene	264/127	264/291; 264/323;		Hayashi, Fumihiro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20050166388	20050804	91	Method and apparatus for forming a mono-diam	29/507	29/715; 72/370.08		Cook, Robert Lance et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20050166387	20050804	91	Method and apparatus for forming a mono-diam	29/507	29/715; 72/370.08		Cook, Robert Lance et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 20050150660	20050714	91	Method and apparatus for forming a mono-diam	166/380	166/207; 166/384		Cook, Robert Lance et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 20050150098	20050714	91	Method and apparatus for forming a mono-diam	29/507	29/505; 29/715		Cook, Robert Lance et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 20050150098	20050707	13	Process and apparatus	264/535	425/174.4;		Holman, Thomas J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Hits Details HTML

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NUM


☐ Drafts

☐ Pending

☒ Active

☒ L1: (2420) (expanding or expandable or expansible) adj (tubing or tubular)

☒ L2: (25469) "175"/\$.ccls.

☒ L3: (46) 1 and 2

☐ Failed

☒ Saved

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☐ UDC

☐ Queue

☐ Trash

 US-PG-PUB:USPA ☒ Plurals

 Default operator: ☒ Highlight all hit terms initially

1 and 2

☒ BRS form ☒ IS&R form ☒ Image ☒ Text ☒ HTML

	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C
1	<input type="checkbox"/>	US 20050161261	20050728	7	Steerable soil penetration system	175/61	175/53; 175/73		Betts, Michael John et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20050098323	20050512	139	Forming a wellbore casing while simultaneo	166/384	166/207; 175/171		Cook, Robert Lance et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20050045340	20050303	15	Method of forming a bore	166/380	175/171		Hewson, James Adam et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20040221997	20041111	112	Methods and apparatus for wellbore constructi	166/380	175/171		Giroux, Richard L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20040216925	20041104	10	Method and apparatus for drilling and lining	175/57	166/207; 166/380;		Metcalfe, Paul David et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 20040206503	20041021	36	Casing conveyed well perforating apparatus a	166/297	166/55.1; 175/4.6		Bell, Matthew Robert George et a	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 20040173349	20040909	5	Expandable wellbore stabiliser	166/241.6	175/325.5		Pointing, Michael Edward	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 20040168799	20040902	16	Apparatus and method for completing an inter	166/278	166/206; 166/384;		Simonds, Floyd Randolph et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 20040159466	20040819	13	Apparatus and methods for forming a lateral w	175/61	166/313; 166/382		Haugen, David M. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 20040149431	20040805	75	Method and apparatus for a monodiameter well	166/242.1	175/57		Wyllie, Glenda et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 20040729	20040729	284	Forming wellbores using	166/302	175/45;		Picha, Mark	<input checked="" type="checkbox"/>	<input type="checkbox"/>

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